EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	661	((fuse near5 (temperature heat $3 thermal$4)) or (bimetal$3 adj circuit adj breaker) or (ptc) or (positive adj temperature) or (ptcr)) with resistor$1 with (diode or zener)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/04/23 13:19
S2	327	361/35, 37-38,41. ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/04/23 13:21
S3	0	S2 and S1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/04/23 13:21
S4	1878	((fuse near5 (temperature heat $3 thermal$4)) or (bimetal$3 adj circuit adj breaker) or (ptc) or (positive adj temperature) or (ptcr)) same resistor$1 same (diode or zener)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/04/23 13:22
S5	1	S4 and S2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/04/23 13:22
S6	156265	"361"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/04/23 13:23
S7	295	S6 and S4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/04/23 13:23
S8	91	S6 and S1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/04/23 13:24

S9	230	open near2 (delta triangle) same protect$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/04/23 13:37
S10	103	open near2 (delta triangle) same transformer$1 same protect$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/04/23 13:39
S11	3	S2 and ferroreson$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/04/23 14:00
S12	30	S2 and oscillation$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/04/23 14:02
S13	1	S2 and oscillation$2 near3 (attenuation relaxation (over adj voltage) overvoltage over-voltage)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/04/23 14:04
S14	587	open near2 (delta triangle) same (transformer$1 winding$1 coil$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/04/23 14:21
S15	1112	361/35,37-38,41. ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/04/23 14:22
S16	2	S15 and S4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/04/23 14:23
S17	8	S15 and ferroreson$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/04/23 14:24
S18	2	S15 and oscillation$2 near3 (attenuation relaxation (over adj voltage) overvoltage over-voltage)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/04/23 14:25
S19	36	S15 and oscillation$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/04/23 14:25

S20	28	S19 not S12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/04/23 14:26
S21	6	S15 and S14	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/04/23 14:32
S22	2	S15 and ((fuse near5 (temperature heat $3 thermal$4)) or (bimetal$3 adj circuit adj breaker) or (ptc) or (positive adj temperature) or (ptcr)) same resistor$1 same (diode or zener)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/04/23 14:34
S23	4	S15 and ((fuse near5 (temperature heat $3 thermal$4)) or (thermist$4) or (bimetal$3 adj circuit adj breaker) or (ptc) or (positive adj temperature) or (ptcr)) same resistor$1 same (diode or zener)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/04/23 14:35
S24	69	S15 and ((fuse near5 (temperature heat $3 thermal$4)) or (thermist$4) or (bimetal$3 adj circuit adj breaker) or (ptc) or (positive adj temperature) or (ptcr))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/04/23 14:38
S25	3	S15 and ((fuse near5 (temperature heat $3 thermal$4)) or (thermist$4) or (bimetal$3 adj circuit adj breaker) or (ptc) or (positive adj temperature) or (ptcr)) with (zener or diode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/04/23 14:39

S26	5	S15 and ((fuse near5 (temperature heat $3 thermal$4)) or (thermist$4) or (bimetal$3 adj circuit adj breaker) or (ptc) or (positive adj temperature) or (ptcr)) same (zener or diode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/04/23 14:41
S27	6502	((fuse near5 (temperature heat $3 thermal$4)) or (thermist$4) or (bimetal$3 adj circuit adj breaker) or (ptc) or (positive adj temperature) or (ptcr)) same (varistor mov (metal adj oxide) zener diode) same resistor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/04/23 15:13
S28	4	S27 and S15	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/04/23 15:14
S29	2623	((fuse near5 (temperature heat $3 thermal$4)) or (thermist$4) or (bimetal$3 adj circuit adj breaker) or (ptc) or (positive adj temperature) or (ptcr)) same (varistor mov (metal adj oxide) zener diode) same resistor same series	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/04/23 15:15
S30	406	"361"/$.ccls. and S29	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/04/23 15:16
S31	3	S29 and S15	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/04/23 15:19

S32	12	("4232351" | "4491723" | "4571656" | "4587588" | "4677518" | "5299088" | "5379176" | "5412526" | "5414587" | "5914662" | "6282075" | "6683770").PN. OR ("6765777").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/23 15:22
S33	1	S29 and open near2 (delta triangle)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/04/23 18:29
S34	2155	((fuse near5 (temperature heat $3 thermal$4)) or (thermist$4) or (bimetal$3 adj circuit adj breaker) or (ptc) or (positive adj temperature) or (ptcr)) same (varistor mov (metal adj oxide) zener diode) same resistor same (wind $3 coil transformer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/04/23 18:31
S35	477	((fuse near5 (temperature heat $3 thermal$4)) or (thermist$4) or (bimetal$3 adj circuit adj breaker) or (ptc) or (positive adj temperature) or (ptcr)) with (varistor mov (metal adj oxide) zener diode) with resistor with (wind $3 coil transformer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/04/23 18:44

| S36 | 41 | (((fuse near5 (temperature heat $3 thermal$4)) or (thermist$4) or (bimetal$3 adj circuit adj breaker) or (ptc) or (positive adj temperature) or (ptcr)) near4 (varistor mov (metal adj oxide) zener diode) near4 resistor near4 (wind $3 coil transformer) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | OR | ON | 2008/04/23 18:46 |

4/24/2008 2:25:12 PM
C:\Documents and Settings\twilloughby\My Documents\EAST\Workspaces\10564574_3.
wsp